

PATENT  
Serial No. 09/954,654  
Reply to Second Notice of Non-Compliant Appeal Brief of February 11, 2008

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

In re Application of  
ADOLF PROIDL

Atty. Docket  
AT 000053

Serial No. 09/954,654

Confirmation No. 7510  
Group Art Unit: 2151

Filed: SEPTEMBER 18, 2001

Examiner: TANG, KAREN C.

Title: INTERNET RECEIVING ARRANGEMENT HAVING QUALITY TEST MEANS

Mail Stop Appeal Brief-Patents  
Board of Patent Appeals and Interferences  
United States Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450

SECOND CORRECTED APPEAL BRIEF

Sir:

Appellants herewith respectfully present a **second corrected Summary of the Claimed Subject Matter** of the Brief on Appeal, responsive to the Notice of Non-Compliant Appeal Brief mailed on February 11, 2008, related to a Brief on Appeal that was filed on October 2, 2007.

Please delete the previously submitted corrected Summary of the Claimed Subject Matter, and substitute the following Summary of the Claimed Subject Matter included herein, which is identical to

the previously submitted corrected Summary of the Claimed Subject Matter, filed on November 28, 2007, except for underlining to show that the previously submitted corrected Summary of the Claimed Subject Matter did indeed show structure related to means language in the relevant claims.

SUMMARY OF THE CLAIMED SUBJECT MATTER

The present invention, for example, as recited in independent claim 1, is directed to an internet receiving arrangement, such as including an internet radio 1 shown in FIG 1 and described on page 4, lines 6-10 of the specification, where the internet receiving arrangement receives information data from information servers 3, 4, 5 that are connected to the internet. The internet receiving arrangement comprises address retrieval means, such as including an address retrieval device 7 described on page 5, lines 6-12 of the specification.

The address retrieval means which, when activation information is present, are adapted to retrieve collective address information from an address server 6 operatively connected to the address retrieval means of the internet, as shown in FIG 1. As described on page 4, lines 19-22 of the specification, the collective address information identifying those information servers from which information data processable by the internet receiving arrangement can be retrieved.

As shown in FIG 1, and described on page 6, lines 4-26, the internet receiving arrangement further includes an information

retrieval means, such as including an information retrieval device  
12, for retrieving the processable information data from an  
information server identified by the retrieved collective address  
information.

As shown in FIG 1 and described on page 6, lines 26-31, the internet receiving arrangement further includes quality test means, such as including a quality test device 15, for testing the information data retrieved and received by the information retrieval means and for supplying the activation information to the address retrieval means when the quality of the received information data is below a quality threshold value.

In another embodiment, the present invention, for example, as recited in independent claim 11, is directed to an internet receiving arrangement, such as including an internet radio 1 shown in FIG 1 and described on page 4, lines 6-10 of the specification, where the internet receiving arrangement receives information data from information servers 3, 4, 5 that are connected to the internet. The internet receiving arrangement comprises an address retrieval device 7 described on page 5, lines 6-12 of the specification.

The address retrieval device 7 is configured to selectively retrieve collective address information from an address server 6 shown in FIG 1. The address retrieval device 7 is operatively connected to the address server only through the internet where an activation information device is employed to determine if address information is retrieved.

As shown in FIG 1, and described on page 6, lines 4-26, the internet receiving arrangement further includes an information retrieval device 12 configured to retrieve information data from the information servers 3, 4, 5 that are identified by the retrieved collective address information. The collective address information identifies those information servers from which information data is to be retrieved.

A quality test device 15 is also provided, as shown in FIG 1 and described on page 6, lines 26-31. The quality test device 15 is arranged to test the information data retrieved and received by the information retrieval device 12. The quality test device 15 is further arranged to supply the activation information to the address retrieval device 7 if the quality of the received information data is below a quality threshold value.

CONCLUSION

In view of the above, it is respectfully submitted that the Brief on Appeal is compliant and consideration on the merits is respectfully requested.

Respectfully submitted,

By Dicran Halajian  
Dicran Halajian, Reg. 39,703  
Attorney for Appellants  
February 23, 2008

**THORNE & HALAJIAN, LLP**  
Applied Technology Center  
111 West Main Street  
Bay Shore, NY 11706  
Tel: (631) 665-5139  
Fax: (631) 665-5101